

SUBMITTING IN GIT PHYSICS 91SI HANDOUT

Here are the necessary git commands/steps you need to perform to submit your project.

- (1) Create your repository
- (2) Copy (or move/make) all relevant files into your repository
- (3) Enter the directory
- (4) Add all files you copied in step 2 to the repository
- (5) Commit your changes (with a helpful message)
- (6) Setup the location of where to push
- (7) Push your repository

Here are sample commands for submitting “milestone1”, the same will apply for any other submission just replace milestone1 with the relevant project name. Also be sure to substitute in your username!

```
git init milestone1
cp your_work.ipynb milestone1/
cd milestone1
git add your_work.ipynb
git commit -m "MESSAGE"
git remote add origin https://github.com/physics91si/sunild93-milestone1.git
git push origin master
```

As always feel free to flag over an instructor if you are having trouble with this.